

Fiscal Year 2024-2025 CIP Program Summary

CIP Number	Project Name	Project Description
102	Bus Stop Improvements	<p>This project will improve bus stops throughout the City. These improvements will include Americans with Disabilities Act (ADA) accessible curb ramps, crosswalk, striping improvements, furnishing, and other general improvements within direct vicinity of the bus stops.</p> <p>This project is combined with CIP 193 Pedestrian Crossing Safety Improvements. Phase I of the combined project was constructed in spring 2024, and installed Rectangular Rapid Flashing Beacons (RRFBs) and updated signing and striping at select pedestrian crossings on Hermosa Avenue, Manhattan Avenue, Pier Avenue, and Valley Drive.</p> <p>Phase II of this combined project will holistically evaluate the safety and accessibility in the vicinity of bus stops on Hermosa Avenue and at select other critical locations throughout the City then design and construct improvements.</p>
105	Annual Street Improvements	<p>This project provides for pavement rehabilitation of various streets throughout the City. The project will also repair/replace deteriorated portions of sidewalk, curb and gutter, and curb ramps.</p> <p>This work will be performed following the sewer and storm drain repairs identified in the Sewer and Drainage Master Plans.</p> <p>This project is combined with CIP 695 Parking Lot A Improvements.</p>
109	Utility Box Wrappings	<p>This project will add decorative paint and/or wraps to City-owned utility boxes throughout the City. The City is engaging a local artist cooperative to create the artwork that will either be painted or applied via vinyl wrap to the boxes. City Yard staff, who have been trained in wrap application, will be involved in this project.</p>
111	Gateway and Wayfinding Signs and Conceptual Design	<p>This project will evaluate gateway and wayfinding signage throughout the City. Recommendations will include locations, preliminary design, and order of magnitude cost estimates for final design, sign fabrication, and installation.</p>
112	Annual City Sidewalk Improvements	<p>This project provides repairs, grinding, replacement, and improvements to sidewalks throughout the city at various locations to maintain and improve safety.</p>
113	Pay-By-App Street Parking Phase 2 (NEW)	<p>This project will include the installation of additional signage for the Pay-By-App parking system for on-street parking spaces. The implementation will require the installation of signs that provide instructions for users and the zone numbers necessary to use the system. The industry recommendation is that at least two signs be installed per block. City staff will install the necessary signage and any additional poles. It is estimated that the City will need approximately 375 signs installed, and 30 new poles installed in some locations due to a lack of existing poles. The installation will occur in areas of the city where paid parking is currently provided.</p>
143	PCH Mobility Improvement Project	<p>The City has identified a number of complete street project elements that can be implemented to improve mobility, accessibility, and safety along the Pacific Coast Highway (PCH) corridor in Hermosa Beach. These elements are described in the Project Study Report prepared by the City and Caltrans in 2015 and include: Traffic Signal Synchronization, Landscape Medians, Americans with Disabilities Act (ADA) Improvements/Removal of Utility Impediments, Transit Access Enhancements, Pedestrian Enhancements, and Aesthetic Enhancements.</p> <p>Collectively, the improvements will address existing, near-term, and long-range future traffic conditions along this corridor by improving intersection operations, reducing instances of unsafe turning movements, creating a safe and more comfortable environment for pedestrians and transit riders, and improving the efficient movement of vehicles along the corridor.</p>

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164	Hermosa Avenue Green Street	<p>This project will install permeable gutter to increase stormwater infiltration on Hermosa Avenue, Beach Drive, Herondo Street, 6th Street, 2nd Street, 1st Street, and adjacent streets.</p> <p>This project is part of a multicity green street project led by the City of Torrance and funded by Measure W.</p>
193	Pedestrian Crossing Safety Improvements	<p>This project will implement rectangular rapid flashing beacons and other measures at several uncontrolled pedestrian crossings on Hermosa Avenue at 4th, 6th, 19th, 24th, and 25th Streets.</p> <p>This project is combined with CIP 193 Pedestrian Crossing Safety Improvements. Phase I of the combined project was constructed in spring 2024, and installed Rectangular Rapid Flashing Beacons (RRFBs) and updated signing and striping at select pedestrian crossings on Hermosa Avenue, Manhattan Avenue, Pier Avenue, and Valley Drive.</p> <p>Phase II of this combined project will holistically evaluate options to reconfigure parking to enhance pedestrian safety, feasibility of curb extensions and median closures, and accessibility on Hermosa Avenue and at select other critical locations throughout the City then design and construct improvements.</p>
194	Annual Striping Improvements	<p>This project provides traffic striping and pavement marking improvements and modifications to improve safety and visibility. This project will help address thermoplastic striping needed which the City is not capable of installing directly.</p> <p>This project is combined with CIP 502 Greenbelt Pedestrian Trail and CIP 604 City Wide ADA Improvements. All phases of these projects will advance concurrently to construct an ADA-compliant, accessible path on the Greenbelt between Pier Avenue and 8th Street with access to the Greenbelt via improved curb ramps, sidewalk, pavement markings, signage, ADA parking, and other safety and accessibility measures.</p>
417	Storm Drain Improvements - Various Locations	This project will design and construct storm drain improvements throughout the City per the Storm Drain Master Plan and other high priority locations.
421	Annual Sewer Improvements - Phase 2	<p>Phase 1 of this project, which included lining, was completed. Phase 2 of this project includes design and construction of sewer improvements and repairs based on the Sewer Master Plan. Improvements will include sewer pipe point repairs; sewer pipe removal and replacement; and maintenance access hole rehabilitations.</p> <p>Sewer repairs will take place at various locations throughout the City as part of this project.</p>
422	Annual Storm Drain Improvements - 5th Street Greenbelt	This project includes storm drain improvements at 5th Street and Ardmore Avenue, including the replacement of existing storm drain lateral and new connection to LA County's storm drain main line, new catch basin, and new curb and gutter.
423	Annual Sewer Improvements	This project includes design and construction of sewer improvements and repairs based on the Sewer Master Plan. Improvements will include lining, point repairs, removal and replacement.
424	CIP 424 Annual Storm Drain Improvements - Bard Street	This project includes storm drain improvements near the intersection of Bard Street and Oak Street. The project will construct new storm drain pipes, a maintenance access hole, a catch basin, and a connection to existing City storm drain infrastructure to collect stormwater at the intersection.
438	Stormwater Dry Wells Assessment	As required by the region's Enhanced Watershed Management Plan (EWMP), this project will assess the implementation of a series of drywells at various locations throughout the City to capture storm water and dry weather flows within 118 acres of the Herondo Drain (SMB-6-1) watershed.

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502	Greenbelt Pedestrian Trail	<p>This project will remove woodchips and construct an accessible pedestrian trail composed of decomposed granite on the Greenbelt between Pier Avenue and 8th Street.</p> <p>This project is combined with CIP 194 Annual Striping Improvements and CIP 604 City Wide ADA Improvements. All phases of these projects will advance concurrently to construct an ADA-compliant, accessible path on the Greenbelt between Pier Avenue and 8th Street with access to the Greenbelt via improved curb ramps, sidewalk, pavement markings, signage, ADA parking, and other safety and accessibility measures.</p>
503	City Park Lighting Conceptual Design	<p>This project will assess light levels and lighting improvements to the City's parks. South Park, Clark Field, and Valley Park. The project will identify scope of required improvements and cost estimates for final design and construction.</p>
538	Citywide Park Master Plan	<p>The City is seeking to prepare a Parks Master Plan that achieves the following goals:</p> <ul style="list-style-type: none"> • Engages the community and local recreational organizations in a dialogue about parks and open space resources in Hermosa Beach; • Identifies the current demand/utilization and the future/evolving parks and recreational facility needs for the Hermosa Beach community; • Leverages the vision and goals of the recently adopted General Plan and the Community Decision-Making Tool; • Identifies an appropriate balance between organized and informal recreational activities at the City's parks and open spaces; • Serves as a dynamic useful planning and implementation document that enjoys broad community and political support; • Provides a comprehensive strategy to maintain, rehabilitate and improve the City's network of parks, facilities, and open space assets, including current unfunded park and recreational opportunities; • Evaluates the effective use of the City's financial and physical resources and opportunities to fund implementation of the recommendations in the Master Plan.
603	South Park Slope, Irrigation, and Landscape Improvements	<p>This project will address repairs needed throughout the north side of the park including installing a new irrigation system and landscaping on the sloped areas at South Park.</p>
604	City Wide ADA Improvements	<p>This project provides improvements city wide in order to comply with the Americans with Disabilities Act (ADA) and meet the latest Federal Standards along with the City's Transition Plan.</p> <p>This project is combined with CIP 194 Annual Striping Improvements and CIP 502 Greenbelt Pedestrian Trail. All phases of these projects will advance concurrently to construct an ADA-compliant, accessible path on the Greenbelt between Pier Avenue and 8th Street with access to the Greenbelt via improved curb ramps, sidewalk, pavement markings, signage, ADA parking, and other safety and accessibility measures.</p>
605	City Facilities Condition and Needs Assessment	<p>The project will include an assessment of facilities throughout the City to understand improvement needs.</p>
610	Fort Lots-of-Fun Park Wall and Gate Improvements	<p>This project provides necessary improvements and repairs to the existing retaining wall and wooden gate at Fort Lots-O-Fun. The project currently includes funding for design of the improvements; construction costs will be further defined through the design process.</p>
615	New Corporate Yard Facilities	<p>This project is for the design and construction of a new City Yard. The current City Yard is in need of reconstruction. A new City Yard will provide a safe and functional area for City maintenance crews and staging.</p>
617	Civic Center Charging Stations	<p>This project will explore the electrical power needs and installation of expanded electric vehicle charging infrastructure to serve the Police Department fleet on Bard Street, adjacent to the Police Department and City Hall. The expanded charging infrastructure will install 20 Level 2 chargers.</p>

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618	Tsunami Siren	This grant-funded project will include working with the Emergency Management Coordinator, Los Angeles County Department of Beaches and Harbors to install an outdoor warning siren and integrate the selected siren and the Beach Emergency Evacuation Lighting System (BEELS) systems into the City's alert and warning software platform, Alert South Bay.
619	Kelly Courts Improvements	This project will resurface and reconfigure the Kelly Courts at Clark Field. The courts will be restriped and reconfigured and the lights and fencing relocated to meet court standards.
620	Citywide Roof Repairs	This project will repair and replace roofs at several City facilities.
621	Comprehensive Downtown Lighting Design	This project will assess light levels, electric system requirements, and desired lighting improvements (i.e., ornamental, roadway, pedestrian scale) for the City's Downtown district. The project will identify scope of required improvements and cost estimates for final design and construction.
623	Pier Structural Inspection and Evaluation	<p>An emergency partial inspection and evaluation was performed in coordination with CIP 629 and CIP 660, the results of which identified high priority repairs which were completed through CIP 629.</p> <p>Following completion of construction of CIP 629 and CIP 660, a full above and below water structural inspection of the pier is required to meet requirements for marine structures. Based on this inspection, it is anticipated that additional pier structural repairs will be required primarily on the pier deck. This project will also include design and permitting. Construction funding will be identified as part of a future CIP.</p>
624	CDBG Improvements	This project provides improvements to sidewalks and curb ramps on Valley Drive and Monterey Boulevard in order to comply with the Americans with Disabilities Act (ADA) and meet the latest Federal Standards.
625	City-Wide ADA Improvements	This project will provide improvements to access to the Civic Center to comply with the Americans with Disabilities Act (ADA) and meet the latest Federal Standards along with the City's Transition Plan. The project will provide improvements to curb ramps, sidewalk, and parking in front of City Hall and install a wheelchair lift for access from the Valley Drive parking lot to the front of City Hall.
682	Parking Lot D Improvements	The project will provide storm water infiltration and install an electric vehicle charging station, bicycle parking, and lighting and landscaping.
685	Real Time Crime Center (NEW)	This project is to create a Real Time Crime Center (RTCC) for the City of Hermosa Beach. A RTCC is a technology- driven support center which uses state of the art technology to provide real time information to officers and detectives working in the field and investigating crimes that are reported.
689	Clark Building Renovations	<ul style="list-style-type: none"> • New commercial kitchen per current Los Angeles County Department of Public Health requirements, including new appliances, fixtures, storage cabinets, counter tops, flooring, grease trap system, and lighting; • New electric powered heating, ventilation and air conditioning (HVAC) system; • New audio-visual system including built-in speakers, overhead projector, and roll-down projection screen; • Architectural upgrades including: Furred out walls to hide system components such as electrical conduit and provide a new smooth wall surface throughout; New decorative accents on the ceiling; Acoustic ceiling panels for sound absorption; New commercial grade vinyl flooring; New interior and exterior light fixtures; Complete interior and exterior cleaning and painting; and Restored original signage on the exterior of the building; • New sewer lateral and connection; • New plumbing system to accommodate the updated restrooms and commercial kitchen, including new floors drains for ease in maintenance; • Site improvements including new concrete walkways and ramps to current

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692	14th Street Beach Restroom Improvements	This project proposes to either renovate or replace the building, restrooms, and appurtenant plumbing. This project will also include the replacement of the existing sewer lift station components which includes two submersible pumps, motor control panel, associated plumbing, and the addition of telemetry for condition/outage notifications.
695	Parking Lot A Improvements	This project will provide pavement rehabilitation in Parking Lot A and is combined with CIP 105 Annual Street Improvements.
699	Parking Structure (Lot C) Improvements	This project provides necessary structural, electrical, and elevator repairs and improvements to the City's Parking Structure (Lot C).